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JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF

PROBABLE HIGH-EXPLOSIVES TEST AREA NEAR KASLI, USSR

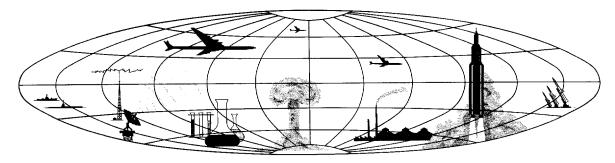






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PROBABLE HIGH-EXPLOSIVES TEST AREA NEAR KASLI, USSR

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Heavily cloud-covered photography of has revealed an installation (56-12N 60-38E) situated 18 nautical miles (nm) north of Kasli, USSR (Figure 1). It consists of a series of three probable high-explosives test facilities (items 1-3, Figure 2) and a probable "test staging facility" (item 4, Figure 2). These facilities appear to be of recent construction, as indicated by several small excavations (item 5, Figure 2) used for obtaining construction material. It is not believed that these facilities are associated with guided-missile activity.



Approximate dimensions of the structures and clearings at the probable test facilities (items 1-3, Figure 2) are as follows:

Bunkers -- identical in size and shape, $90' \times 30' \times 25' \text{ h w/}70'$ opening.

Probable tanks -- semiburied and relatively positioned at each site, 15' - 20' diameter.

Buildings -- positioned at open side of bunker, one $30^{\circ} \times 15^{\circ}$ and one $15^{\circ} \times 15^{\circ}$.

Clearings -- irregular in size and shape, separated by one mile.

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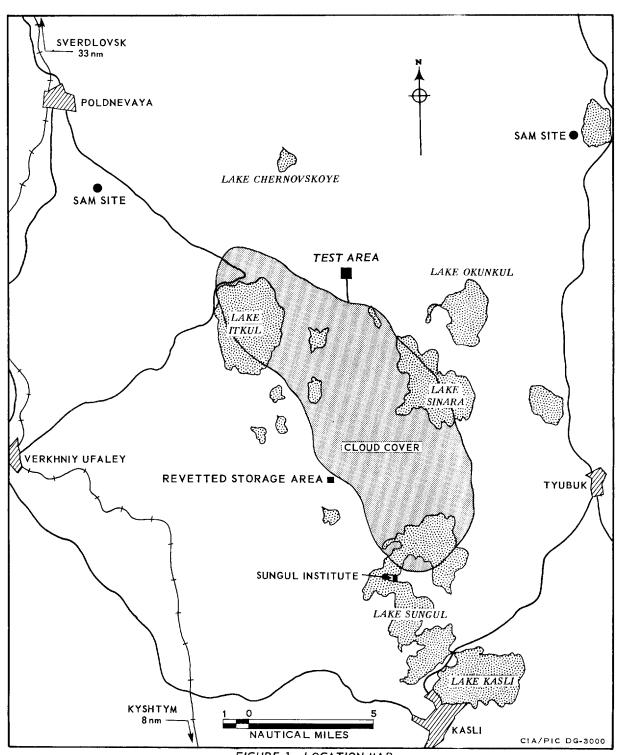


FIGURE 1. LOCATION MAP

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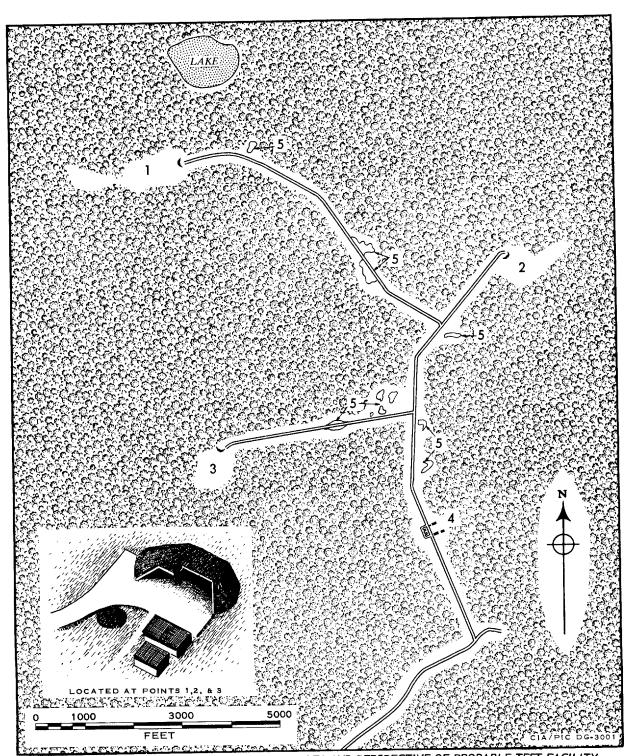


FIGURE 2. LINE DRAWING OF PROBABLE TEST AREA AND PERSPECTIVE OF PROBABLE TEST FACILITY.

REFERENCES

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MAPS OR CHARTS

AMS. Series N 502, Sheets No 41-10 and NN 41-1, Nov and Dec 55, scale 1:250,000 (U)

SAC. US Air Target Chart, Series 200, Sheets 0156-23A and 0164-3A, Oct 58 and Feb 59, scale 1:200,000 (S)

DOCUMENTS

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